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IN THE SPECIFICATION

Please replace paragraphs [0019], [0020], [0021] and [0022] with the following replacement paragraphs:

[0019] FIG. 5 shows multiple views of an embodiment of a carry handle including an embodiment of a weight determining mechanism utilizing digital operation, wherein FIG 5A is a perspective view of the handle, FIG 5B is a top plan view of the handle, and Figure 5C is a side elevational view of the handle.

[0020] FIG. 6 shows multiple views of another embodiment of a carry handle including an embodiment of a weight determining mechanism utilizing digital operation, wherein FIG 6A is a perspective view of the handle, FIG 6B is a top plan view of the handle, and Figure 6C is a side elevational view of the handle.

[0021] FIG. 7 shows multiple views of another embodiment of a carry handle including an embodiment of a weight determining mechanism utilizing digital operation, wherein FIG 7A is a perspective view of the handle, FIG 7B is a top plan view of the handle, and Figure 7C is a side elevational view of the handle.

[0022] FIG. 8 shows multiple views of another embodiment of a carry handle including an embodiment of a weight determining mechanism utilizing digital operation, wherein FIG 8A is a perspective view of the handle, FIG 8B is a top plan view of the handle, and Figure 8C is a side elevational view of the handle.

Please replace paragraph [0030] with the following replacement paragraph:

SMC 9/4/07 ³⁰ ~~[0032]~~ FIG. 4 FIG. 4A-1 shows an embodiment of a carry handle (101), including functional elements, for determining the weight of a piece of luggage such as those shown in FIGS. 1-3. The carry handle (101) includes components which allow it to